

Amendments to the Claims

Please amend Claim 1 to read as follows.

1. (Currently Amended) A recording apparatus for recording on a recording medium by a recording head, said apparatus comprising:
 - a conveying roller provided upstream of the recording head to convey the recording medium;
 - a first both-side roller for inverting the recording medium of which ~~a first~~ one side has been subjected to recording by the recording head, said first both-side roller being driven by a motor and abutted with the ~~first~~ one side of the recording medium, which has been subjected to the recording;
 - a first pinch roller rotated by moving with said first both-side roller, and abutted with the other side of the recording medium, which has not been subjected to the recording;
 - a second both-side roller provided downstream of said first both-side roller, for inverting the recording medium of which the ~~first~~ one side has been subjected to the recording by the recording head, said second both-side roller being driven by a the motor and abutted with the ~~first~~ one side of the recording medium, which has been subjected to the recording; and

a second pinch roller rotated by moving with said second both-side roller,
and abutted with the other side of the recording medium, which has not been subjected to
the recording.

2. (Previously Presented) An apparatus according to claim 1, wherein a diameter of said first both-side roller is greater than that of said first pinch roller, and a diameter of said second both-side roller is greater than that of said second pinch roller.

3. (Previously Presented) An apparatus according to claim 1, wherein said first both-side roller and said second both-side roller are provided at an inner side of a conveying path of the recording medium and said first pinch roller and said second pinch roller are provided at an outer side of the conveying path of the recording medium.

4. (Previously Presented) An apparatus according to claim 1, wherein the recording head executes recording by an ink jet process.

5. (Previously Presented) An apparatus according to Claim 1, wherein each of said first both-side roller and said second both-side roller comprises an elastic roller, and each of said first pinch roller and said second pinch roller comprises a non-elastic roller.

6. (Previously Presented) An apparatus according to claim 5, wherein each elastic roller is formed of rubber or an elastomer.

7. (Previously Presented) An apparatus according to claim 5, wherein each non-elastic roller is formed of a polymer resin.

Claims 8-10 (Cancelled).